EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Defa ult Oper ator	Plurals	Time Stamp
L1	105	(310/74.ccls. or 310/83.ccls. or 310/179. ccls. or 310/180.ccls. or 310/208.ccls. or 310/266.ccls. or 310/268.ccls. or 310/113. ccls. or 322/4.ccls. or 322/90.ccls. or 180/65.2.ccls. or 180/65.3.ccls. or 180/65.5. ccls.) and @pd>"20091201"	US-PGPUB; USPAT	OR	OFF	2010/04/13 09:27
L2	684	180/65.31.cds.	US-PGPUB; USPAT	OR	OFF	2010/04/13 09:47
L3	1147	310/112.ccls.	US-PGPUB; USPAT	OR	OFF	2010/04/13 09:54

EAST Search History (Interference)

L4 0 flywheel and winding and voltage and kv and semiconducting near insulation L5 0 flywheel and winding and voltage and semiconducting near insulation L6 88 (flywheel and winding and voltage and kv) US-PGPUB; USPAT L7 23 ("3435265" "3495579" "3498281" US-PGPUB; USPAT L7 23 ("3435265" "3495579" "3498281" US-PGPUB; USPAT L8 0 (power and storage and flywheel a\nd vehicle and insulation and semiconductor). clm. L8 0 (power and storage and flywheel and vehicle and insulation and semiconductor). clm. L9 0 (power and storage and flywheel and vehicle and insulation and semiconductor). clm.	
semiconducting near insulation L6 88 (flywheel and winding and voltage and kv) L7 23 ("3435265" "3495579" "3498281" US-PGPUB; USPAT "3545420" "3623467" "3673490" USPAT "3678913").PN. OR ("3828754").URPN. L8 0 (power and storage and flywheel a\nd vehicle and insulation and semiconductor). clm. L9 0 (power and storage and flywheel and vehicle and insulation and semiconductor). USPAT USPAT USPAT USPAT OR OFF 2010/04/13 10:20 OFF 2010/04/13 10:20	10
L7	10
"3545420" "3623467" "3673490" USPAT "3678913").PN. OR ("3828754").URPN. L8 0 (power and storage and flywheel a\nd vehicle and insulation and semiconductor). clm. L9 0 (power and storage and flywheel and vehicle and insulation and semiconductor). USPAT US-PGPUB; OR OFF 2010/04/13 10:2 US-PGPUB; OR OFF 2010/04/13 10:2 US-PGPUB; OR OFF 2010/04/13 10:2 USPAT	10
vehicle and insulation and semiconductor). clm. L9 0 (power and storage and flywheel and vehicle and insulation and semiconductor). USPAT USPAT USPAT USPAT USPAT USPAT VSPAT VSPAT VSPAT	16
vehicle and insulation and semiconductor). USPAT	27
	27
L10 1 (power and storage and flywheel and vehicle and insulation and semiconduct\$). clm. US-PGPUB; OR OFF 2010/04/13 10:2	27
L11 0 (power and storage and flywheel and rotor and cores and insulation and semiconduct\$).clm. US-PGPUB; OR OFF 2010/04/13 10:2	27
L12 1 (power and storage and flywheel and rotor and core and insulation and semiconduct\$). clm. US-PGPUB; OR USPAT	27
L13 1 (power and storage and flywheel and rotor and core and insulation and winding).clm. US-PGPUB; OR OFF 2010/04/13 10:2	28
L14 5 (power and storage and flywheel and rotor and core and insulat\$ and winding).clm. US-PGPUB; OR OFF 2010/04/13 10:2	28

4/13/2010 10:30:02 AM

EAST Search History (Interference)

L15	2	(energy and storage and flywheel and rotor and core and insulat\$ and winding).clm.		OR	OFF	2010/04/13 10:29
		and core and insulate and winding).cim.	USFAT			

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